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AN 1996:743525 HCAPLUS  
DN 126:63702  
TI Memory alloys for use at temperatures greater than 200.degree.  
IN Benedetti, Assis Vicente; Adorno, Antonio Tallarico Vicente; Maestro,  
Raimond Franch; Javier, Fernandez Gonzalez; Casadamon, Jose Maria  
Guilemany  
PA Universidade Estadual Paulista Julio De Mesquita Filho- Unesp., Brazil  
SO Braz. Pedido PI, 19 pp.  
CODEN: BPXXDX  
DT Patent  
LA Portuguese  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	BR 9502356	A	19960618	BR 1995-2356	19950714
PRAI	ES 1994-1789		19940727		
AB	The alloy comprises 8-20% Al; 1-20% Ag; 0-2% of a minority metal selected from Co, Zr, Cr, V, B, Zn, Ni, Mn, Ti, Cd, and Au; and remainder Cu.				

**No English title available.**

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Publication

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IPC

Classification: C22C21/00

EC

Classification:

Equivalents:

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**Abstract**

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